

Day : Friday  
Date: 3/17/2006

Time: 13:43:41


**PALM INTRANET**

## Inventor Name Search Result

Your Search was:

Last Name = PIRES

First Name = RAUL

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<a href="#">09707188</a>	<a href="#">6303820</a>	250	11/06/2000	Process for the preparation of nitrosobenzenes	PIRES, RAUL
<a href="#">09785091</a>	<a href="#">6384175</a>	150	02/15/2001	POLYISOCYANATE MIXTURES CONTAINING ACYLUREA GROUPS	PIRES, RAUL
<a href="#">10391169</a>	<a href="#">7022760</a>	150	03/18/2003	CROSSLINKABLE BINDER DISPERSIONS	PIRES, RAUL
<a href="#">10638582</a>	Not Issued	61	08/11/2003	Water-dilutable polyesters with cyclic imide structure	PIRES, RAUL
<a href="#">10638722</a>	Not Issued	41	08/11/2003	Water-dilutable polyesters with cyclic imide and isocyanurate structure	PIRES, RAUL
<a href="#">10640546</a>	Not Issued	41	08/13/2003	Aqueous binder dispersions as coating compositions	PIRES, RAUL
<a href="#">10780857</a>	Not Issued	30	02/18/2004	Novel 2-K PU systems	PIRES, RAUL
<a href="#">10784319</a>	Not Issued	41	02/20/2004	Aqueous coating compositions based on PU-PAC hybrid dispersions	PIRES, RAUL
<a href="#">11339065</a>	Not Issued	20	01/25/2006	Crosslinkable binder dispersions	PIRES, RAUL

**Inventor Search Completed: No Records to Display.**

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<input type="text" value="pires"/>	<input type="text" value="raul"/>	<input type="button" value="Search"/>

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Day : Friday  
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# PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = GURTTLER

First Name = CHRISTOPH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
<u>09386829</u>	<u>6235925</u>	150	08/31/1999	PROCESS FOR SYNTHESIZING KHI-SUBSTITUTED RING SYSTEMS	GURTTLER, CHRISTOPH
<u>09387020</u>	<u>6303837</u>	150	08/31/1999	PROCESS FOR SYNTHESIZING ALPHA-SUBSTITUTED RING SYSTEMS	GURTTLER, CHRISTOPH
<u>09514023</u>	<u>6756500</u>	150	02/25/2000	A,W-DIENE METATHESIS IN THE PRESENCE OF IONIC LIQUIDS	GURTTLER, CHRISTOPH
<u>09568893</u>	<u>6559332</u>	150	05/11/2000	PREPARATION OF A STRAIGHT-CHAIN ACRYLONITRILE DIMER	GURTTLER, CHRISTOPH
<u>09726241</u>	<u>6420616</u>	150	11/29/2000	PROCESS FOR PREPARING A DINITRONAPHTHALENE ISOMER MIXTURE HAVING AN INCREASED PROPORTION OF 1,5-DINITRONAPHTHALENE	GURTTLER, CHRISTOPH
<u>09990129</u>	Not Issued	161	11/21/2001	Test method for optimizing polymers or polymer-forming components	GURTTLER, CHRISTOPH
<u>10079661</u>	<u>6919417</u>	150	02/20/2002	ONE-COMPONENT POLYURETHANE STOVING COATING COMPOSITIONS AND THEIR USE	GURTTLER, CHRISTOPH
<u>10085514</u>	Not Issued	93	02/28/2002	POLYISOCYANATES CONTAINING ACYLUREA GROUPS, A PROCESS FOR THEIR PRODUCTION AND THEIR USE	GURTTLER, CHRISTOPH
<u>10180820</u>	<u>6642342</u>	150	06/26/2002	THERMOSETTING TWO-COMPONENT COATING COMPOSITIONS	GURTTLER, CHRISTOPH

<u>10185512</u>	<u>6827875</u>	150	06/28/2002	CYCLIC KETONES AS BLOCKING AGENTS	GURTLER, CHRISTOPH
<u>10298705</u>	<u>6894182</u>	150	11/18/2002	ALIPHATIC OLIGOCARBONATE POLYOLS PREPARED IN THE PRESENCE OF A CATALYST AND A PROCESS FOR PREPARING THE SAME	GURTLER, CHRISTOPH
<u>10457862</u>	Not Issued	71	06/10/2003	Sizing composition	GURTLER, CHRISTOPH
<u>10458040</u>	<u>6843933</u>	150	06/10/2003	BLOCKED POLYISOCYANATES	GURTLER, CHRISTOPH
<u>10458056</u>	<u>6784243</u>	150	06/10/2003	POLYURETHANE-POLYUREA DISPERSIONS	GURTLER, CHRISTOPH
<u>10458663</u>	Not Issued	95	06/10/2003	BLOCKED POLYISOCYANATES	GURTLER, CHRISTOPH
<u>10459033</u>	Not Issued	71	06/10/2003	Blocked polyisocyanates	GURTLER, CHRISTOPH
<u>10738452</u>	Not Issued	95	12/17/2003	HYDROPHILIC POLYURETHANE-POLYUREA DISPERSIONS	GURTLER, CHRISTOPH
<u>10738504</u>	Not Issued	41	12/17/2003	Hydrophilicized blocked polyisocyanates	GURTLER, CHRISTOPH
<u>10738729</u>	Not Issued	30	12/17/2003	Elimination-free powder coating crosslinking agents	GURTLER, CHRISTOPH
<u>10738742</u>	Not Issued	95	12/17/2003	REACTIVE SYSTEMS, THEIR PREPARATION AND THEIR USE	GURTLER, CHRISTOPH
<u>10738879</u>	Not Issued	30	12/17/2003	Dual cure systems	GURTLER, CHRISTOPH
<u>10751220</u>	Not Issued	161	01/02/2004	Novel coating systems	GURTLER, CHRISTOPH
<u>10780857</u>	Not Issued	30	02/18/2004	Novel 2-K PU systems	GURTLER, CHRISTOPH
<u>10783885</u>	Not Issued	95	02/20/2004	POLYURETHANE COATING SYSTEMS	GURTLER, CHRISTOPH
<u>10784018</u>	Not Issued	71	02/20/2004	Polyurethane coating systems	GURTLER, CHRISTOPH
<u>10873081</u>	Not Issued	30	06/21/2004	Polyisocyanate-modified polycarboxylic acids	GURTLER, CHRISTOPH
<u>10873379</u>	Not Issued	41	06/21/2004	Carboxy-functional crosslinkers for epoxy-functional powder-lacquer binding agents	GURTLER, CHRISTOPH
<u>11217727</u>	Not	19	09/01/2005	Low viscosity allophanates	GURTLER,

	Issued			containing actinically curable groups	CHRISTOPH
<a href="#">11217728</a>	Not Issued	30	09/01/2005	Radiation-curing binders and a process for their preparation	GURTLE, CHRISTOPH
<a href="#">11219396</a>	Not Issued	30	09/02/2005	Adhesive compositions containing blocked polyurethane prepolymers	GURTLE, CHRISTOPH
<a href="#">11243174</a>	Not Issued	41	10/04/2005	Process for preparing cyclic ketones	GURTLE, CHRISTOPH
<a href="#">11287752</a>	Not Issued	30	11/28/2005	Blocked polyisocyanates and their use in dual-cure coating compositions	GURTLE, CHRISTOPH
<a href="#">11301626</a>	Not Issued	30	12/13/2005	Reactive polyurethane prepolymers with low monomeric diisocyanate content	GURTLE, CHRISTOPH

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**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = DORNBUSCH

First Name = HEINRICH

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10780857	Not Issued	30	02/18/2004	Novel 2-K PU systems	DORNBUSCH, HEINRICH

**Inventor Search Completed: No Records to Display.**

**Search Another: Inventor**

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## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17239	"molybdic acid" "lithium molybdate" "sodium molybdate" "potassium molybdate" "rubidium molybdate" "cesium molybdate" "tetramethylammonium molybdate" "molybdenyl acetylacetonate" moacac "molybdenum acac" "molybdenum acetylacetonate" "molybdenum dioxide" "sodium tungstate" "potassium tellurite" orthovanadate metavanadate heptamolybdate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:46
L2	4438398	water aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:46
L3	131573	diisocyanate polyisocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:47
L4	929311	catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:56
L5	2039	4 adj25 1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:56
L6	940	1 adj25 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57
L7	2517	5 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57
L8	30	7 and 2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57

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L7	2517	5 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57
L8	30	7 and 2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:13

## EAST Search History

L9	110259	vib "vi b" vb "v b"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:15
L10	8207	4 adj25 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:29
L11	3091	9 adj25 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:18
L12	9199	10 11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:18
L13	462	2 and 3 and 12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:19
L14	578	4 adj25 "v-b"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:29
L15	1159	4 adj25 "vi-b"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:29
L16	1159	4 adj25 "VI-B"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:30
L17	578	4 adj25 "V-B"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:30
L18	1289	16 17	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:30



## EAST Search History

L19	15	2 and 3 and 18	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:30
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L2	4438398	water aqueous	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:46
L3	131573	diisocyanate polyisocyanate	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:47
L4	929311	catalyst	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:56
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L6	940	1 adj25 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57
L7	2517	5 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57

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L7	2517	5 6	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 11:57
L8	30	7 and 2 and 3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:13

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L9	110259	vib "vi b" vb "v b"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:15
L10	8207	4 adj25 9	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:16
L11	3091	9 adj25 4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2006/03/17 12:18
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